

AMENDMENTS TO THE SPECIFICATION

On page 218, please delete Table 9 beginning at line 16 and replace with the following

Table 9:

Ref Number	Sequence/Structure	IC ₅₀ , nM	SEQ ID NO:
P13-XB	Ac-AQDWYYDEILSMADQLRHAFLSGG-GGGK- (Biotin-JJ-)-NH ₂	93	--
F1	Ac-DWYYGGGK-NH ₂	850	31 <u>34</u>
F2	Ac-AQDWYYDEIL-NH ₂	>1000	32 <u>35</u>
F3	Ac-AQDWYYDEILJGRGRGGRGG-NH ₂	175	33 <u>36</u>

On page 220, please delete Table 10 beginning at line 3 and replace with the following

Table 10:

Lactam Analogs of P12					
Ref No.	Sequence or Structure	SEQ ID NO	Position 6	Position 13	Difference in Ring Size vs P12
P12-G (parent seq)	AGPTWCEDDWYYCWLFGTGGGK	29	Cys	Cys	-
P33	AGPTWEEDDWYYKWLFGTGGGK	34 <u>37</u>	Glu	Lys	--
P33-L	Ac-AGPTWEEDDWYYKWLFGTGGGK-NH ₂ (6-13 lactam)		Glu	Lys	4
P34	AGPTWKEDDWYYEWLFGTGGGK	35 <u>38</u>	Lys	Glu	--
P34-L	Ac-AGPTWKEDDWYYEWLFGTGGGK-NH ₂ (6-13 lactam)		Lys	Glu	4
P35	AGPTW-Dpr-EDDWYYDWLFGTGGGK-NH ₂	36 <u>39</u>	Dpr	Asp	--
P35-L	Ac-AGPTW-Dpr-EDDWYYDWLFGTGGGK-NH ₂ (6-13 lactam)		Dpr	Asp	0
P36	AGPTWDEDDWYY-Dpr-WLFGTGGGK	37 <u>40</u>	Asp	Dpr	--
P36-L	Ac-AGPTWDEDDWYY-Dpr-WLFGTGGGK-NH ₂ (6-13 lactam)		Asp	Dpr	0
P37	AGPTWDEDDWYYKWLFGTGGGK	38 <u>41</u>	Asp	Lys	--
P37-L	Ac-AGPTWDEDDWYYKWLFGTGGGK-NH ₂ (6-13 lactam)		Asp	Lys	3